

7. A fluid connector assembly comprising:
a body portion;
a plug portion located on the body portion, the plug portion comprising a fluid path;
a tubing, a first end of the tubing fluidly connected to the plug fluid path;
a catch feature located on a first end of the body portion and configured to interact with a reservoir; and
a latching feature located on a second end of the body portion, the latching feature configured to interact and lock onto the reservoir wherein the underside of the body portion comprising a core and the core comprising an identification tag.
8. A fluid connector assembly comprising:
a body portion;
a plug portion located on the body portion, the plug portion comprising a fluid path;
a tubing, a first end of the tubing fluidly connected to the plug fluid path;
a catch feature located on a first end of the body portion and configured to interact with a reservoir; and
a latching feature located on a second end of the body portion, the latching feature configured to interact and lock onto the reservoir wherein the body portion comprising an identification tag.
9. The fluid connector assembly of claim 8 wherein the identification tag is an RFID tag.
10. The fluid connector assembly of claim 9 wherein the identification tag is a near-field communication readable RFID.
11. A fluid connector assembly comprising:
a body portion;
a plug receiver portion located on the body portion, the plug receiver portion comprising a fluid path and configured to receive a plug on a reservoir; and
a tubing, a first end of the tubing fluidly connected to the plug receiver portion fluid path.
12. The fluid connector assembly of claim 11 wherein the body portion further comprising an indent wherein the indent configured to interact with a reusable portion of an infusion pump.
13. The fluid connector assembly of claim 11 wherein a second end of the tubing connected to a cannula assembly.
14. The fluid connector assembly of claim 11 wherein the body portion further comprising a tapered tubing opening, the first end of the tubing connecting to the tapered tubing opening.
15. The fluid connector assembly of claim 11 wherein a first end of the body portion further comprising a locked icon.
16. The fluid connector assembly of claim 11 wherein the underside of the body portion comprising a core.
17. The fluid connector assembly of claim 16 wherein the core comprising an identification tag.
18. The fluid connector assembly of claim 11 wherein the body portion comprising an identification tag.
19. The fluid connector assembly of claim 18 wherein the identification tag is an RFID tag.
20. The fluid connector assembly of claim 18 wherein the identification tag is a near-field communication readable RFID.
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